

***** STN Columbus *****

FILE 'HOME' ENTERED AT 12:33:45 ON 05 AUG 2008

=> fil .bec

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILES 'MEDLINE, SCISEARCH, LIFESCI, BIOTECHDS, BIOSIS, EMBASE, HCAPLUS, NTIS,
ESBIOBASE, BIOTECHNO, WPIDS' ENTERED AT 12:34:01 ON 05 AUG 2008
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11 FILES IN THE FILE LIST

=> s chaperon? or aggregat?(5a) (inhibit? or suppress? or prevent? or decreas?)

FILE 'MEDLINE'

19641 CHAPERON?

136263 AGGREGAT?

1438120 INHIBIT?

337978 SUPPRESS?

1176011 PREVENT?

1176597 DECREAS?

L1 30032 AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR DECREAS?)

48780 CHAPERON? OR AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR
DECREAS?)

FILE 'SCISEARCH'

20594 CHAPERON?

179207 AGGREGAT?

1234343 INHIBIT?

371500 SUPPRESS?

527123 PREVENT?

1265704 DECREAS?

L2 15250 AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR DECREAS?)

34860 CHAPERON? OR AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR
DECREAS?)

FILE 'LIFESCI'

7059 CHAPERON?

35903 AGGREGAT?

407999 INHIBIT?

112894 SUPPRESS?

115706 PREVENT?

296746 DECREAS?

L3 3296 AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR DECREAS?)

9975 CHAPERON? OR AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR
DECREAS?)

FILE 'BIOTECHDS'

901 CHAPERON?

4910 AGGREGAT?

69016 INHIBIT?

12639 SUPPRESS?

35205 PREVENT?

30691 DECREAS?

L4 753 AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR DECREAS?)

1616 CHAPERON? OR AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR
DECREAS?)

FILE 'BIOSIS'

16954 CHAPERON?
145944 AGGREGAT?
1628975 INHIBIT?
362174 SUPPRESS?
569992 PREVENT?
1390172 DECREAS?
18933 AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR DECREAS?)
L5 34992 CHAPERON? OR AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR
DECREAS?)

FILE 'EMBASE'

14735 CHAPERON?
112157 AGGREGAT?
1323961 INHIBIT?
309927 SUPPRESS?
911630 PREVENT?
1089793 DECREAS?
18502 AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR DECREAS?)
L6 32444 CHAPERON? OR AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR
DECREAS?)

FILE 'HCAPLUS'

20069 CHAPERON?
260628 AGGREGAT?
2056628 INHIBIT?
460920 SUPPRESS?
1042797 PREVENT?
2528538 DECREAS?
35795 AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR DECREAS?)
L7 54806 CHAPERON? OR AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR
DECREAS?)

FILE 'NTIS'

122 CHAPERON?
13665 AGGREGAT?
22839 INHIBIT?
15654 SUPPRESS?
55399 PREVENT?
54514 DECREAS?
178 AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR DECREAS?)
L8 297 CHAPERON? OR AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR
DECREAS?)

FILE 'ESBIOBASE'

11861 CHAPERON?
47132 AGGREGAT?
565117 INHIBIT?
153295 SUPPRESS?
189134 PREVENT?
469712 DECREAS?
5941 AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR DECREAS?)
L9 17106 CHAPERON? OR AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR
DECREAS?)

FILE 'BIOTECHNO'

5718 CHAPERON?
22679 AGGREGAT?
301415 INHIBIT?
79558 SUPPRESS?
71195 PREVENT?
171676 DECREAS?
3551 AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR DECREAS?)

L10 8911 CHAPERON? OR AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR DECREASES?)

FILE 'WPIDS'

699 CHAPERON?
72202 AGGREGAT?
298366 INHIBIT?
288363 SUPPRESS?
2008271 PREVENT?
305660 DECREASES?
8503 AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR DECREASES?)
L11 9171 CHAPERON? OR AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR DECREASES?)

TOTAL FOR ALL FILES

L12 252958 CHAPERON? OR AGGREGAT?(5A) (INHIBIT? OR SUPPRESS? OR PREVENT? OR DECREASES?)

=> s l12(10a)fusion

FILE 'MEDLINE'

158928 FUSION
L13 117 L1 (10A)FUSION

FILE 'SCISEARCH'

146294 FUSION
L14 118 L2 (10A)FUSION

FILE 'LIFESCI'

45854 FUSION
L15 76 L3 (10A)FUSION

FILE 'BIOTECHDS'

27976 FUSION
L16 72 L4 (10A)FUSION

FILE 'BIOSIS'

114565 FUSION
L17 119 L5 (10A)FUSION

FILE 'EMBASE'

92755 FUSION
L18 103 L6 (10A)FUSION

FILE 'HCAPLUS'

289953 FUSION
L19 322 L7 (10A)FUSION

FILE 'NTIS'

23387 FUSION
L20 0 L8 (10A)FUSION

FILE 'ESBIOBASE'

48719 FUSION
L21 95 L9 (10A)FUSION

FILE 'BIOTECHNO'

42345 FUSION
L22 61 L10(10A)FUSION

FILE 'WPIDS'

58922 FUSION
L23 75 L11(10A)FUSION

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TOTAL FOR ALL FILES
L24      1158 L12(10A) FUSION

=> s l12(10a)(archae? or methanococcus or thermococcus or methanosarcina)
FILE 'MEDLINE'
      14019 ARCHAE?
      1093 METHANOCOCCUS
      471 THERMOCOCCUS
      827 METHANOSARCINA
L25      139 L1 (10A) (ARCHAE? OR METHANOCOCCUS OR THERMOCOCCUS OR METHANOSARC
      INA)

FILE 'SCISEARCH'
      25453 ARCHAE?
      1446 METHANOCOCCUS
      707 THERMOCOCCUS
      1513 METHANOSARCINA
L26      168 L2 (10A) (ARCHAE? OR METHANOCOCCUS OR THERMOCOCCUS OR METHANOSARC
      INA)

FILE 'LIFESCI'
      8893 ARCHAE?
      858 METHANOCOCCUS
      367 THERMOCOCCUS
      882 METHANOSARCINA
L27      96 L3 (10A) (ARCHAE? OR METHANOCOCCUS OR THERMOCOCCUS OR METHANOSARC
      INA)

FILE 'BIOTECHDS'
      1799 ARCHAE?
      242 METHANOCOCCUS
      253 THERMOCOCCUS
      427 METHANOSARCINA
L28      32 L4 (10A) (ARCHAE? OR METHANOCOCCUS OR THERMOCOCCUS OR METHANOSARC
      INA)

FILE 'BIOSIS'
      33137 ARCHAE?
      1711 METHANOCOCCUS
      672 THERMOCOCCUS
      1693 METHANOSARCINA
L29      152 L5 (10A) (ARCHAE? OR METHANOCOCCUS OR THERMOCOCCUS OR METHANOSARC
      INA)

FILE 'EMBASE'
      10414 ARCHAE?
      1045 METHANOCOCCUS
      434 THERMOCOCCUS
      991 METHANOSARCINA
L30      123 L6 (10A) (ARCHAE? OR METHANOCOCCUS OR THERMOCOCCUS OR METHANOSARC
      INA)

FILE 'HCAPLUS'
      28684 ARCHAE?
      1672 METHANOCOCCUS
      870 THERMOCOCCUS
      1678 METHANOSARCINA
L31      241 L7 (10A) (ARCHAE? OR METHANOCOCCUS OR THERMOCOCCUS OR METHANOSARC
      INA)

FILE 'NTIS'

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        4813 ARCHAE?
        37  METHANOCOCCUS
        3   THERMOCOCCUS
        49  METHANOSARCINA
L32      4   L8 (10A) (ARCHAE? OR METHANOCOCCUS OR THERMOCOCCUS OR METHANOSARC
        INA)

FILE 'ESBIOBASE'
        11439 ARCHAE?
        698  METHANOCOCCUS
        393  THERMOCOCCUS
        607  METHANOSARCINA
L33      125  L9 (10A) (ARCHAE? OR METHANOCOCCUS OR THERMOCOCCUS OR METHANOSARC
        INA)

FILE 'BIOTECHNO'
        5361 ARCHAE?
        719  METHANOCOCCUS
        284  THERMOCOCCUS
        662  METHANOSARCINA
L34      78   L10 (10A) (ARCHAE? OR METHANOCOCCUS OR THERMOCOCCUS OR METHANOSARC
        INA)

FILE 'WPIDS'
        756  ARCHAE?
        116  METHANOCOCCUS
        170  THERMOCOCCUS
        93   METHANOSARCINA
L35      23   L11 (10A) (ARCHAE? OR METHANOCOCCUS OR THERMOCOCCUS OR METHANOSARC
        INA)

TOTAL FOR ALL FILES
L36      1181 L12 (10A) (ARCHAE? OR METHANOCOCCUS OR THERMOCOCCUS OR METHANOSARC
        INA)

=> s l24 and l36
FILE 'MEDLINE'
L37      1   L13 AND L25

FILE 'SCISEARCH'
L38      1   L14 AND L26

FILE 'LIFESCI'
L39      1   L15 AND L27

FILE 'BIOTECHDS'
L40      4   L16 AND L28

FILE 'BIOSIS'
L41      1   L17 AND L29

FILE 'EMBASE'
L42      1   L18 AND L30

FILE 'HCAPLUS'
L43      14  L19 AND L31

FILE 'NTIS'
L44      0   L20 AND L32

FILE 'ESBIOBASE'
L45      1   L21 AND L33

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FILE 'BIOTECHNO'
L46 0 L22 AND L34

FILE 'WPIDS'
L47 4 L23 AND L35

TOTAL FOR ALL FILES
L48 28 L24 AND L36

=> s peptidyl prolyl(3w)isomerase# or ppiase# or ppi
FILE 'MEDLINE'
14442 PEPTIDYL
6477 PROLYL
935 PEPTIDYL PROLYL
(PEPTIDYL(W)PROLYL)
15713 ISOMERASE#
864 PEPTIDYL PROLYL(3W) ISOMERASE#
408 PPIASE#
4477 PPI
L49 5424 PEPTIDYL PROLYL(3W) ISOMERASE# OR PPIASE# OR PPI

FILE 'SCISEARCH'
4730 PEPTIDYL
6187 PROLYL
1452 PEPTIDYL PROLYL
(PEPTIDYL(W)PROLYL)
13188 ISOMERASE#
1390 PEPTIDYL PROLYL(3W) ISOMERASE#
412 PPIASE#
4957 PPI
L50 6428 PEPTIDYL PROLYL(3W) ISOMERASE# OR PPIASE# OR PPI

FILE 'LIFESCI'
2424 "PEPTIDYL"
1794 "PROLYL"
507 PEPTIDYL PROLYL
("PEPTIDYL" (W) "PROLYL")
4768 ISOMERASE#
481 PEPTIDYL PROLYL(3W) ISOMERASE#
220 PPIASE#
885 PPI
L51 1403 PEPTIDYL PROLYL(3W) ISOMERASE# OR PPIASE# OR PPI

FILE 'BIOTECHDS'
300 PEPTIDYL
350 PROLYL
83 PEPTIDYL PROLYL
(PEPTIDYL(W)PROLYL)
2532 ISOMERASE#
79 PEPTIDYL PROLYL(3W) ISOMERASE#
37 PPIASE#
185 PPI
L52 271 PEPTIDYL PROLYL(3W) ISOMERASE# OR PPIASE# OR PPI

FILE 'BIOSIS'
5462 PEPTIDYL
6708 PROLYL
1119 PEPTIDYL PROLYL
(PEPTIDYL(W)PROLYL)
15687 ISOMERASE#
1045 PEPTIDYL PROLYL(3W) ISOMERASE#

440 PPIASE#
5893 PPI
L53 7030 PEPTIDYL PROLYL(3W) ISOMERASE# OR PPIASE# OR PPI

FILE 'EMBASE'

3496 "PEPTIDYL"
4630 "PROLYL"
835 PEPTIDYL PROLYL
("PEPTIDYL"(W)"PROLYL")
9247 ISOMERASE#
776 PEPTIDYL PROLYL(3W) ISOMERASE#
330 PPIASE#
3504 PPI
L54 4341 PEPTIDYL PROLYL(3W) ISOMERASE# OR PPIASE# OR PPI

FILE 'HCAPLUS'

7168 PEPTIDYL
9158 PROLYL
1482 PEPTIDYL PROLYL
("PEPTIDYL"(W)PROLYL)
20696 ISOMERASE#
1398 PEPTIDYL PROLYL(3W) ISOMERASE#
604 PPIASE#
4647 PPI
L55 6169 PEPTIDYL PROLYL(3W) ISOMERASE# OR PPIASE# OR PPI

FILE 'NTIS'

31 PEPTIDYL
21 PROLYL
4 PEPTIDYL PROLYL
("PEPTIDYL"(W)PROLYL)
104 ISOMERASE#
3 PEPTIDYL PROLYL(3W) ISOMERASE#
1 PPIASE#
273 PPI
L56 276 PEPTIDYL PROLYL(3W) ISOMERASE# OR PPIASE# OR PPI

FILE 'ESBIODASE'

2130 PEPTIDYL
2305 PROLYL
674 PEPTIDYL PROLYL
("PEPTIDYL"(W)PROLYL)
5893 ISOMERASE#
629 PEPTIDYL PROLYL(3W) ISOMERASE#
288 PPIASE#
1671 PPI
L57 2352 PEPTIDYL PROLYL(3W) ISOMERASE# OR PPIASE# OR PPI

FILE 'BIOTECHNO'

1406 PEPTIDYL
1423 PROLYL
412 PEPTIDYL PROLYL
("PEPTIDYL"(W)PROLYL)
4091 ISOMERASE#
386 PEPTIDYL PROLYL(3W) ISOMERASE#
171 PPIASE#
315 PPI
L58 731 PEPTIDYL PROLYL(3W) ISOMERASE# OR PPIASE# OR PPI

FILE 'WPIDS'

1010 PEPTIDYL
1256 PROLYL

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        149 PEPTIDYL PROLYL
            (PEPTIDYL(W)PROLYL)
        2234 ISOMERASE#
        147 PEPTIDYL PROLYL(3W) ISOMERASE#
        54 PPIASE#
        741 PPI
L59      908 PEPTIDYL PROLYL(3W) ISOMERASE# OR PPIASE# OR PPI

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TOTAL FOR ALL FILES
L60      35333 PEPTIDYL PROLYL(3W) ISOMERASE# OR PPIASE# OR PPI

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=> s 124 and 160
FILE 'MEDLINE'
L61      1 L13 AND L49

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FILE 'SCISEARCH'
L62      2 L14 AND L50

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FILE 'LIFESCI'
L63      2 L15 AND L51

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```

FILE 'BIOTECHDS'
L64      9 L16 AND L52

```

```

FILE 'BIOSIS'
L65      3 L17 AND L53

```

```

FILE 'EMBASE'
L66      1 L18 AND L54

```

```

FILE 'HCAPLUS'
L67      15 L19 AND L55

```

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FILE 'NTIS'
L68      0 L20 AND L56

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FILE 'ESBIOBASE'
L69      3 L21 AND L57

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FILE 'BIOTECHNO'
L70      0 L22 AND L58

```

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FILE 'WPIDS'
L71      8 L23 AND L59

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TOTAL FOR ALL FILES
L72      44 L24 AND L60

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=> s (148 or 172) not 2004-2008/py
FILE 'MEDLINE'
        3008215 2004-2008/PY
            (20040000-20089999/PY)
L73      0 (L37 OR L61) NOT 2004-2008/PY

```

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FILE 'SCISEARCH'
        5649295 2004-2008/PY
            (20040000-20089999/PY)
L74      0 (L38 OR L62) NOT 2004-2008/PY

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FILE 'LIFESCI'
        675532 2004-2008/PY
L75      0 (L39 OR L63) NOT 2004-2008/PY

```


FILE 'BIOTECHDS'
 114684 2004-2008/PY
 L76 2 (L40 OR L64) NOT 2004-2008/PY

 FILE 'BIOSIS'
 2564963 2004-2008/PY
 L77 0 (L41 OR L65) NOT 2004-2008/PY

 FILE 'EMBASE'
 2607818 2004-2008/PY
 L78 0 (L42 OR L66) NOT 2004-2008/PY

 FILE 'HCAPLUS'
 6061993 2004-2008/PY
 L79 2 (L43 OR L67) NOT 2004-2008/PY

 FILE 'NTIS'
 74343 2004-2008/PY
 L80 0 (L44 OR L68) NOT 2004-2008/PY

 FILE 'ESBIOBASE'
 1491338 2004-2008/PY
 L81 0 (L45 OR L69) NOT 2004-2008/PY

 FILE 'BIOTECHNO'
 586 2004-2008/PY
 L82 0 (L46 OR L70) NOT 2004-2008/PY

 FILE 'WPIDS'
 5178718 2004-2008/PY
 L83 0 (L47 OR L71) NOT 2004-2008/PY

 TOTAL FOR ALL FILES
 L84 4 (L48 OR L72) NOT 2004-2008/PY

=> log y

COST IN U.S. DOLLARS

SINCE FILE

ENTRY

TOTAL

SESSION

FULL ESTIMATED COST

24.10

24.31

STN INTERNATIONAL LOGOFF AT 12:41:19 ON 05 AUG 2008